CIVIL QUALITY CONSULTANTS & ENGINEERS

(Buildings Geo-Tech & Highway Materials Testing Laboratory)
An ISO 9001: 2008 Certified Company

JAS-ANZ
ISO 9001:2000 CERTIFIED

Job No.: CQCE/BBMP/SKSIPL/W.No.17/2017-18 Date: 10.07.2017

TEST REPORT ON CONCRETE CUBES

Client : **Executive Engineer,** Rajarajeshwari Nagara Division, BBMP, Bangalore.

Contractor : **Sri. B.N Girish**
SKS Infrastructure Pvt. Ltd.
#180, K.G Nagar, 1st Main Road, Bangalore-560019..

Name of the work : Construction of Dhyana Mandira at JP Park Phase II in Ward No.17.

Reference : EE/RRND/Wo. No/000074/2017-18 dated:08.02.2018

Sample ID : Cement Concrete

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{15}

Compressive Strength as on : 28th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	12.06.2017	10.07.2017	8.185	395.6	17.58
2	12.06.2017	10.07.2017	8.199	365.8	16.26
3	12.06.2017	10.07.2017	8.164	401.5	17.84

Note:
1. The report shall not be reproduced, except in full, without the written approval of the laboratory.
2. The results indicated above are based on the tests carried out on the samples received in the laboratory.
3. Any Query regarding the report must be reported within 15 days from the date of testing.

For CIVIL QUALITY CONSULTANTS & ENGINEERS

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Office & Laboratory : # 133, Bhuvaneshwarinagar, Dodda Basti Main Road, Bangalore - 560 056.
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Job No.: CQCE/BBMP/SKSIPL/W.No.17/2017-18

03.03.2018

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client	: Executive Engineer, Rajarajeshwari Nagara Division, BBMP, Bangalore.
Agency	: Sri. B.N Girish SKS Infrastructure Pvt. Ltd. #180, K.G Nagar, 1st Main Road, Bangalore-560019.
Name of the work	: Construction of Dhyana Mandira at JP Park Phase II in Ward No.17.
Reference	: EE/RRND/Wo. No/000074/2017-18 dated:08.02.2018
Sample ID	: Cement Concrete
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{20}
Compressive Strength as on	: 7^{th} day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	24.02.2018	03.03.2018	8.185	325.5	14.47
2	24.02.2018	03.03.2018	8.169	358.9	15.95
3	24.02.2018	03.03.2018	8.194	346.2	15.39

Note:
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For CIVIL QUALITY CONSULTANTS & ENGINEERS

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Job No.: CQCE/BBMP/SKSIPL/W.No.17/2017-18

24.03.2018

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client : Executive Engineer, Rajarajeshwari Nagara Division, BBMP, Bangalore.

Agency : Sri. B.N Girish
SKS Infrastructure Pvt. Ltd.
#180, K.G Nagar, 1st Main Road, Bangalore-560019.

Name of the work : Construction of Dhyana Mandira at JP Park Phase II in Ward No.17.

Reference : EE/RRND/Wo. No/000074/2017-18 dated:08.02.2018

Sample ID : Cement Concrete

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{20}

Compressive Strength as on : 28^{th} day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	24.02.2018	24.03.2018	8.258	525.2	23.34
2	24.02.2018	24.03.2018	8.229	539.4	23.97
3	24.02.2018	24.03.2018	8.264	486.2	21.61

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Job No.: CQCE/BBMP/SKSIPL/W.No.17/2017-18

06.03.2018

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client : **Executive Engineer,** Rajarajeshwari Nagara Division, BBMP, Bangalore.

Agency : **Sri. B.N Girish**
SKS Infrastructure Pvt. Ltd.
#180, K.G Nagar, 1st Main Road, Bangalore-560019.

Name of the work : Construction of Dhyana Mandira at JP Park Phase II in Ward No.17.

Reference : EE/RRND/Wo. No/000074/2017-18 dated:08.02.2018

Sample ID : Cement Concrete - Footing

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 7^{th} day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	27.02.2018	06.03.2018	8.252	399.5	17.76
2	27.02.2018	06.03.2018	8.264	405.4	18.02
3	27.02.2018	06.03.2018	8.282	418.3	18.59

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Job No.: CQCE/BBMP/SKSIPL/W.No.17/2017-18

27.03.2018

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client	: **Executive Engineer,** Rajarajeshwari Nagara Division, BBMP, Bangalore.
Agency	: **Sri. B.N Girish** **SKS Infrastructure Pvt. Ltd.** #180, K.G Nagar, 1st Main Road, Bangalore-560019.
Name of the work	: Construction of Dhyana Mandira at JP Park Phase II in Ward No.17.
Reference	: EE/RRND/Wo. No/000074/2017-18 dated:08.02.2018
Sample ID	: Cement Concrete - Footing
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{25}
Compressive Strength as on	: 28^{th} day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	27.02.2018	27.03.2018	8.336	625.8	27.81
2	27.02.2018	27.03.2018	8.384	648.6	28.83
3	27.02.2018	27.03.2018	8.352	606.3	26.95

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Job No.: CQCE/BBMP/SKSIPL/W.No.17/2017-18

08.03.2018

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client : **Executive Engineer,** Rajarajeshwari Nagara Division, BBMP, Bangalore.

Agency : **Sri. B.N Girish**
SKS Infrastructure Pvt. Ltd.
#180, K.G Nagar, 1st Main Road, Bangalore-560019.

Name of the work : Construction of Dhyana Mandira at JP Park Phase II in Ward No.17.

Reference : EE/RRND/Wo. No/000074/2017-18 dated:08.02.2018

Sample ID : Cement Concrete - Plinth Beam

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 7^{th} day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	01.03.2018	08.03.2018	8.285	395.6	17.58
2	01.03.2018	08.03.2018	8.264	416.5	18.51
3	01.03.2018	08.03.2018	8.291	427.1	18.98

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Job No.: CQCE/BBMP/SKSIPL/W.No.17/2017-18

29.03.2018

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client	: **Executive Engineer,** Rajarajeshwari Nagara Division, BBMP, Bangalore.
Agency	: **Sri. B.N Girish** **SKS Infrastructure Pvt. Ltd.** #180, K.G Nagar, 1st Main Road, Bangalore-560019.
Name of the work	: Construction of Dhyana Mandira at JP Park Phase II in Ward No.17.
Reference	: EE/RRND/Wo. No/000074/2017-18 dated:08.02.2018
Sample ID	: Cement Concrete - Plinth Beam
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{25}
Compressive Strength as on	: 28^{th} day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	01.03.2018	29.03.2018	8.336	628.5	27.93
2	01.03.2018	29.03.2018	8.384	606.5	26.96
3	01.03.2018	29.03.2018	8.391	634.3	28.19

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Job No.: CQCE/BBMP/SKSIPL/W.No.17/2017-18

10.03.2018

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client	: **Executive Engineer,** Rajarajeshwari Nagara Division, BBMP, Bangalore.
Agency	: **Sri. B.N Girish** **SKS Infrastructure Pvt. Ltd.** #180, K.G Nagar, 1st Main Road, Bangalore-560019.
Name of the work	: Construction of Dhyana Mandira at JP Park Phase II in Ward No.17.
Reference	: EE/RRND/Wo. No/000074/2017-18 dated:08.02.2018
Sample ID	: Cement Concrete - RCC Wall
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{25}
Compressive Strength as on	: 7^{th} day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	03.03.2018	10.03.2018	8.229	385.6	17.14
2	03.03.2018	10.03.2018	8.254	399.4	17.75
3	03.03.2018	10.03.2018	8.263	408.1	18.14

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Job No.: CQCE/BBMP/SKSIPL/W.No.17/2017-18

31.03.2018

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client	: **Executive Engineer,** Rajarajeshwari Nagara Division, BBMP, Bangalore.
Agency	: **Sri. B.N Girish** **SKS Infrastructure Pvt. Ltd.** #180, K.G Nagar, 1st Main Road, Bangalore-560019.
Name of the work	: Construction of Dhyana Mandira at JP Park Phase II in Ward No.17.
Reference	: EE/RRND/Wo. No/000074/2017-18 dated:08.02.2018
Sample ID	: Cement Concrete - RCC Wall
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{25}
Compressive Strength as on	: 28^{th} day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	03.03.2018	31.03.2018	8.338	645.2	28.68
2	03.03.2018	31.03.2018	8.394	628.9	27.95
3	03.03.2018	31.03.2018	8.345	613.2	27.25

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Job No.: CQCE/BBMP/SKSIPL/W.No.17/2017-18

12.03.2018

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client	: **Executive Engineer,** Rajarajeshwari Nagara Division, BBMP, Bangalore.
Agency	: **Sri. B.N Girish** **SKS Infrastructure Pvt. Ltd.** #180, K.G Nagar, 1st Main Road, Bangalore-560019.
Name of the work	: Construction of Dhyana Mandira at JP Park Phase II in Ward No.17.
Reference	: EE/RRND/Wo. No/000074/2017-18 dated:08.02.2018
Sample ID	: Cement Concrete - Lintel
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{25}
Compressive Strength as on	: 7^{th} day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	05.03.2018	12.03.2018	8.229	395.6	17.58
2	05.03.2018	12.03.2018	8.284	415.5	18.47
3	05.03.2018	12.03.2018	8.264	428.1	19.03

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